

I CLAIM:

1 1. A therapeutic vibrator system comprising:
2 first and second sets of vibrators adapted for
3 providing therapeutic vibrations to a mammalian body; and
4 a controller, in communication with and providing a
5 first set of instructions to the first set of vibrators,
6 and in communication with and providing a second set of
7 instructions to a second set of vibrators, wherein the
8 first and second set of instructions are different.

1 2. The system of claim 1, wherein the controller
2 controls one or more of the vibration amplitude and
3 vibration wave type, and time duration of vibration.

1 3. A therapeutic vibrator controller comprising:
2 a first zone comprising a first set of communication
3 ports, wherein each port of the first set of ports is for
4 providing a first set of instructions to different
5 vibrators in a first set of vibrators; and
6 a second zone comprising a second set of
7 communication ports, wherein each port in the second set
8 of ports is for providing a second set of instructions to

9 different vibrators in a second set of vibrators, and
10 wherein the first and second set of instructions are
11 different.

1 4. The controller of claim 3, wherein the controller
2 controls one or more of the vibration amplitude and
3 vibration wave type, and time duration of vibration.

1 5. A method for controlling first and second sets of
2 therapeutic vibrators, the method comprising, providing
3 a first set of instructions to the first set of
4 vibrators, and a second set of instructions to a second
5 set of vibrators, wherein the first and second sets of
6 instructions are different.

1 6. A therapeutic vibrator system, comprising:
2 a therapeutic vibrator adapted for providing
3 therapeutic vibrations to a mammalian body; and
4 a controller in communication with the vibrator,
5 wherein the controller is adjustable for controlling a
6 vibrator to a user selected amplitude of magnitude A, and
7 wherein the controller generates output instructions to

8 the vibrator to initially operate the vibrator at an
9 amplitude that is a fraction of A prior to generating
10 output instructions to the vibrator to operate the
11 vibrator at the desired amplitude A.

1 7. A therapeutic vibrator controller, adjustable for
2 controlling a vibrator to a user selected amplitude of
3 magnitude A, wherein the controller generates output
4 instructions to the vibrator to initially operate the
5 vibrator at an amplitude that is a fraction of A prior to
6 generating output instructions to the vibrator to operate
7 the vibrator at the desired amplitude A.

1 8. A method of controlling a therapeutic vibrator, the
2 method comprising:

3 determining the user desired amplitude A;
4 providing instructions to the vibrator to initially
5 operate the vibrator at an amplitude that is a fraction
6 of A; and

7 providing instructions to the vibrator to then
1 operate the vibrator at the user desired amplitude A.